SUBSUF			OSAL SYSTEM APPLICATION			Maine Department of Human Services Division of Health Engineering, 10 SHS (207) 287-5672 Fex: (207) 287-3165	
PROPERTY LOCATION			>> CAUTION: LPI APPROVAL			REQUIRED <<	
City, Town, or Plantation	Lamoine	Permit # 1 / 0 /					
Street or Road	Kings Lar		Date Permit Issued 1012112 Fee: \$ 250 Double Fee Charged []				
Subdivision, Lot # River View Subd. Lot #1			Local Flumbing Inspector Signature				
Name (last, first, M		ANT INFORMATION/////	Carrier Garage	-pools Oignouse			
Name (last, first, MI) Sargent, John Applicant			The Subsurface Wastewater Disposal System shall not be installed until a				
	Mailing Address of 37 Gage Road			y the Local Plumi	bing Inspector.	The Permit shall	
Owner/Applicant	Milton All	1 00006	authorize the owner or installer to install the disposal system in accordance				
	1		with this application and the Maine Subsurface Wastewater Disposal Rules. Municipal Tax Map #				
	<u> 603-654-2</u>						
I state and admowled	ice that the inform:	CANT STATEMENT ation submitted is correct to the best of	CAUTION: INSPECTION REQUIRED I have inspected the installation authorized above and found it to be in compliance.				
my knowledge and un and/or Local Plumbing	derstand that any property to degree	falsification is reason for the Department	with the Subsurface Wastewater Disposal Rules Application. (1st) date approve		ation. 12/8/14		
		- 9/25/12	m			12/11/12	
//////////////////////////////////////	nature of Owner or		, , , , , , , , , , , , , , , , , , ,	Plumbigh Inspector	Signature	(2nd) date approved	
TYPE OF APPI	//////////////////////////////////////	THIS APPLICATION RE	MIT INFORMATION				
■ 1. First Time Sys		■ 1. No Rule Variance	GOINES		SAL SYSTEM Complete Non-engir		
☐ 2. Replacement System		☐ 2. First Time System Variance		☐ 2. Primitive System (graywater & alt. toilet)			
Type replaced:		☐ a. Local Plumbing Inspector Approval		□ 3. Alternative Tollet, specify: □ 4. Non-engineered Treatment Tank (only)			
Year Installed: D. State & Local Plumbing 3. Replacement System Va					ing Tank,gallons		
3. Expanded Sys		a. Local Plumbing Inspector Approval		☐ 6. Non-engineered Disposal Field (only)			
□ a. Minor Expansion□ b. Major Expansion		□ b. State & Local Plumbing Inspector		☐ 7. Separated Laundry System ☐ 8. Complete Engineered System (2000 gpd or more) ☐ 9. Engineered Treatment Tank (only)			
☐ 4. Experimental System		4. Minimum Lot Size Variance					
☐ 5. Seasonal Con	version	☐ 5. Seasonal Conversion Permit	1 5. Seasonal Conversion Permit		☐ 10. Engineered Disposal Field (only)		
SIZE OF PROPERTY DISPOSAL SYSTEM TO SER			' I II Z MIRCOIRDONE COMPANANTO		ify:		
2.49		■ 1. Single Family Dwelling Unit, No. of Bedroom2 (TWO) □ 2. Multiple Family Dwelling, No. of Units:					
3 /10/120		3. Other:	1108:	TYPE OF WATER SUPPLY 1. Drilled Well 2. Dug Well 3. Private			
SHORELAND ZONING		(specify)					
	■ No	Current Use Seasonal Year Roul					
DESIGN DÉTAILS (SYSTEM LAYOUT SHOWN ON PAGE 3)////////////////////////////////////							
TREATMEN	TTANK	DISPOSAL FIELD TYPE & SIZE ■ 1. Stone Bed □ 2. Stone Trench				DESIGN FLOW	
a. Regular		☐ 3. Proprietary Device		■ 1. No □ 2. Yes □ 3. Maybe If Yes of Maybe, specify one below:		201 gallons per day BASED ON: ■ 1. Table 501.1 (dwelling unit(s)) □ 2. Table 501.1 (other facilities)	
☐ b. Low Profile		☐ a. cluster array ☐ c. Linear		□ a. multi-compartment tank			
2. Plastic		☐ b. regular load ☐ d. H-20 load	· ·	-			
☐ 3. Othert 3' dia. Pump station CAPACITY: 1000 GAL				☐ c. increase in tank capacity		LCULATIONS	
				d. Filter on Tank Outlet EFFLUENT/EJECTOR PUMP		or facilities	
SOIL DATA & DESIGN CLASS PROFILE CONDITION DESIGN		DISPOSAL FIELD SIZING		☐ 1. Not Required		00 0 (material diseas)	
2 / B / 1		☐ 17. Medium—2.6 sq. ft. / gpd	1	☐ 2. May Be Required		03.0 (meter readings) ATER METER DATA	
at Observation Hole # TP-1		2. Medium—Large 3.3 sq. f.t / gpd	1.7	1		LATITUDE AND LONGITUDE	
Depth >36 "		☐ 3. Large—4.1 sq. ft. / gpd	■ 3. Required	i .		enter of disposal area d <u>29 m 36.2</u> s	
of Most Limiting Soil Factor Groundwater		4. Extra Large—5.0 sq. ft. / gpd		Specify only for engineered systems:		d <u>20 m 52.5</u> s	
Groundwater DOSE: <u>40</u> gallons if g.p.s. state margin of erro						e margin of error: <u>ZU</u>	
certify that on	6-22-12				<u> </u>		
-		(date) I completed a site ev	valuation on this pro	perty and state	that the data	reported are accurate and	
ulat ule propose	DOTIA.	n compliance with the State of Ma	aine Subsurface Wastewater Disposal Rules (10-144A CMR 241). LSE #33				
S	Site Evaluator		SE #		Date		
J. Peter Crane			207 EE7 EC)O7 -	pahcrane@myfairpoint.net		
Sit		Name Printed				Address	
Note: Changes	to or deviation	ons from the design should be co	nfirmed with the Sit	e Evaluator.		Designed with SeptiCAD HHE-200 Rev. 4/05	



